FOOD PROTECTION TRENDS
INDEX TO VOLUME 26

AUTHOR INDEX

ALBRECHT, JULIE, A., effect of added citric acid and acetic acid on the survival of *Staphylococcus aureus* and *Listeria monocytogenes* in a mayonnaise-based salad, 290

ALDERTON, LUCY, foods associated with foodborne illness outbreaks from 1990 through 2003, 466

BARLOW, KRISTINA, foods associated with foodborne illness outbreaks from 1990 through 2003, 466

BELK, KEITH E., changes in microbiological populations on beef carcass surfaces exposed to air- or spray-chilling and characterization of hot box practices, 226; preharvest processes for microbial control in cattle, 393

BERLIND, AYESHA, top ten food safety problems in the United States food processing industry, 310

BEUCHAT, LARRY R., comparison of treatment of fresh-cut lettuce and diced tomatoes with sodium hypochlorite and calcium hypochlorite for effects on microbiological and sensory qualities, 662

BISHOP, JAY RUSSELL, storage temperatures necessary to maintain cheese safety, 714

BLOOMENRADER, NEAL, restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming 2003, 150

BOOR, KATHRYN J., New York state cottage cheese shelf-life characteristics: a sixteen-year perspective, 158

BORNEMEIER, VANESSA L., effect of added citric acid and acetic acid on the survival of *Staphylococcus aureus* and *Listeria monocytogenes* in a mayonnaise-based salad, 290

BRIGHT, KELLY R., identity and numbers of bacteria present on tabletops and in dischcloths used to wipe down tabletops in public restaurants and bars, 786

BUXMAN, J. ERIC, restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

CAREY, NANCY R., New York state cottage cheese shelf-life characteristics: a sixteen-year perspective, 158

CASSADY, JOSLYN D., restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

CATES, SHERYL C., older adults' knowledge, attitudes, and practices regarding listeriosis prevention, 774

CHAPMAN, BENJAMIN J., produce demands proactive steps, 276; don't eat poop, 988

CHEN, FUR-CHI, correlation of visual perceptions of cleanliness and reported cleaning practices with measures of microbial contamination in home refrigerators, 474

CHEN, GANG, essential food safety behaviors for older adults, 586

COLLETTE, ROBERT, implementation of *Listeria* controls by ready-to-eat seafood processors following a national workshop series, 89

CONNER, DONALD E., attachment of *Listeria monocytogenes* to an austenitic stainless steel with three different types of surface finish, 926

CONSTABLE, PETER D., preharvest control of yeasts and molds in commodities, 725

COPPINGS, RICHARD J., correlation of visual perceptions of cleanliness and reported cleaning practices with measures of microbial contamination in home refrigerators, 474

COWEN, PETER, older adults' knowledge, attitudes, and practices regarding listeriosis prevention, 774

CRAY, WILLIAM C., JR., evaluation of hand mixing of ground beef and poultry samples as an alternative to stomaching for the detection of *Salmonella*, 14

DALLAIRE, RÉJEANNE, a methodological approach for assessing the microbial contamination of fresh produce from harvest to retail, 218

DELAQUIS, PASCAL, a methodological approach for assessing the microbial contamination of fresh produce from harvest to retail, 218

DEWAAL, CAROLINE SMITH, foods associated with foodborne illness outbreaks from 1990 through 2003, 466

DI PERSIO, PATRICIA A., food drying workshops promote safe home drying methods, 165

EDLEFSEN, MIRIAM, use of behavioral change theories in development of educational materials to promote food thermometer use, 82

EDWARDS, ZENA M., use of behavioral change theories in development of educational materials to promote food thermometer use, 82

FERGUS, JEFFREY W., attachment of *Listeria monocytogenes* to an austenitic stainless steel with three different types of surface finish, 926

FINKENBINDER, DEAN L., restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

FRALIC, JENNIFER, essential food safety behaviors for older adults, 586

GABLE, ROBERT K., New England home gardeners' food safety knowledge of fresh fruits and vegetables, 298

GALE, WILLIAM F., attachment of *Listeria monocytogenes* to an austenitic stainless steel with three different types of surface finish, 926

GALL, KEN, implementation of *Listeria* controls by ready-to-eat seafood processors following a national workshop series, 89

GERBA, CHARLES P., identity and numbers of bacteria present on tabletops and in dischcloths used to wipe down tabletops in public restaurants and bars,786

GILBERT, SUE, fridge snoopers, 572

GODWIN, SANDRIA L., correlation of visual perceptions of cleanliness and reported cleaning practices with measures of microbial contamination in home refrigerators, 474

HACKNEY, C.R., Virginia/West Virginia dairy practices survey, 20

HAMMOND, BARBARA H., New York state cottage cheese shelf-life characteristics: a sixteen-year perspective, 158

HASCHEK, WANDA M., preharvest control of yeasts and molds in commodities, 725

HERYFORD, ANNETTE G., restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

HICKS, DORIS, implementation of *Listeria* controls by ready-to-eat seafood processors following a national workshop series, 89

HICKS, GISELLE, foods associated with foodborne illness outbreaks from 1990 through 2003, 466

HILLERS, VIRGINIA N., essential food safety behaviors for older adults, 586; use of behavioral change theories in development of educational materials to promote food thermometer use, 82

HOVINGH, E., Virginia/West Virginia dairy practices survey, 20

JAYKUS, LEE-ANN, older adults' knowledge, attitudes, and practices regarding listeriosis prevention, 774

JENSEN, KIMBERLY L., awareness and perceived risk of pesticide and antibiotic residues in food: socioeconomic variations among United States' consumers, 654

KAITIBI, SIMEON, characterizing human factor risks in food processing, 593

KENDALL, PATRICIA, essential food safety behaviors for older adults, 586; food drying workshops promote safe home drying methods, 165

KOSA, KATHERINE M., older adults' knowledge, attitudes, and practices regarding listeriosis prevention, 774

LAKSHMANAN, CHITHRA, understanding and controlling microbiological contamination of beverage dispensers in university foodservice operations, 27

LANGE, RACHEL, top ten food safety problems in the United States food processing industry, 310

LEBLANC, DENYSE I., a methodological approach for assessing the microbial contamination of fresh produce from harvest to retail, 218

LEYDON, NICOLE, New England home gardeners' food safety knowledge of fresh fruits and vegetables, 298

LIN, CHUNG-TUNG JORDAN, awareness and perceived risk of pesticide and antibiotic residues in food: socioeconomic variations among United States' consumers, 654

LYONGA, AGNES NGALE, characterizing human factor risks in food processing, 593

MAI, TAM L., attachment of *Listeria monocytogenes* to an austenitic stainless steel with three different types of surface finish, 926

MANLEY, WANDA A., restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

MARLER, WILLIAM D., put me out of business, please, 700

MATAK, K. E., Virginia/West Virginia dairy practices survey, 20

MCCURDY, SANDRA M., use of behavioral change theories in development of educational materials to promote food thermometer use, 82

MEDEIROS, LYDIA C., essential food safety behaviors for older adults, 586

MEDEIROS, PAUL, public health inspector bias and judgment during inspections of food service premises, 930

MEERDINK, GAVIN L., preharvest control of yeasts and molds in commodities, 725

MEULLENET, J-F., effect of steam pasteurization/ vacuum packaging on physical properties, sensory attributes, chemical composition, and *Listeria monocytogenes* lethality of double-packed frankfurters, 481

MOORE, CHRISTINA, older adults' knowledge, attitudes, and practices regarding listeriosis prevention, 774

MURPHY, R. Y., effect of steam pasteurization/ vacuum packaging on physical properties, sensory attributes, chemical composition, and *Listeria monocytogenes* lethality of double-packed frankfurters, 481

MURPHY, STEVEN C., New York state cottage cheese shelf-life characteristics: a sixteen-year perspective, 158

NARANG, NEELAM, evaluation of hand mixing of ground beef and poultry samples as an alternative to stomaching for the detection of *Salmonella,* 14

NGANJE, WILLIAM E., characterizing human factor risks in food processing, 593; perceptions of risk communication messages: applications in a food processing environment, 236

NOVAK, JULIE M., perceptions of risk communication messages: applications in a food processing environment, 236

OCAÑA-RIOLA, RICARDO, effectiveness and efficiency of official food control interventions in restaurant establishments, 378

PATNOAD, MARTHA S., New England home gardeners' food safety knowledge of fresh fruits and vegetables, 298

PIVARNIK, LORI F., New England home gardeners' food safety knowledge of fresh fruits and vegetables, 298

POWELL,, DOUGLAS,complacency leads to failures, 68; don't eat poop, 988

RANSOM, JUSTIN R., changes in microbiological populations on beef carcass surfaces exposed to air- or spray-chilling and characterization of hot box practices, 226; preharvest processes for microbial control in cattle, 393

RYU, JEE-HOON, comparison of treatment of fresh-cut lettuce and diced tomatoes with sodium hypochlorite and calcium hypochlorite for effects on microbiological and sensory qualities, 662

SAUNDERS-FERGUSON, K., food safety practices of vendors at farmers' markets in Florida, 386

SCANGA, JOHN A., changes in microbiological populations on beef carcass surfaces exposed to air- or spray-chilling and characterization of hot box practices, 226; preharvest processes for microbial control in cattle, 393

SCHAFFNER, DONALD W., understanding and controlling microbiological contamination of beverage dispensers in university foodservice operations, 27

SCOTT, VIRGINIA N., implementation of *Listeria* controls by ready-to-eat seafood processors following a national workshop series, 89

SELLNOW, TIMOTHY L., characterizing human factor risks in food processing, 593; perceptions of risk communication messages: applications in a food processing environment, 236

SERTKAYA, AYLIN, top ten food safety problems in the United States food processing industry, 310

SEYS, SCOTT A., restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

SIMMONS, JENNIFER L., comparison of treatment of fresh-cut lettuce and diced tomatoes with sodium hypochlorite and calcium hypochlorite for effects on microbiological and sensory qualities, 662

SIMONNE, A., food safety practices of vendors at farmers' markets in Florida, 386

SIMPSON, CATHERINE A., changes in microbiological populations on beef carcass surfaces exposed to air- or spray-chilling and characterization of hot box practices, 226

SINGH, VIJAY, preharvest control of yeasts and molds in commodities, 725

SMITH, C. E., Virginia/West Virginia dairy practices survey, 20

SMITH, GARY C., changes in microbiological populations on beef carcass surfaces exposed to air- or spray-chilling and characterization of hot box practices, 226; preharvest processes for microbial control in cattle, 393

SMUKOWSKI, MARIANNE, storage temperatures necessary to maintain cheese safety, 714

SOFOS, JOHN N., changes in microbiological populations on beef carcass surfaces exposed to air- or spray-chilling and characterization of hot box practices, 226; food drying workshops promote safe home drying methods, 165; preharvest processes for microbial control in cattle, 393

SOFYAN, NOFRIJON I., attachment of *Listeria monocytogenes* to an austenitic stainless steel with three different types of surface finish, 926

SUMNER, SUSAN S., effect of added citric acid and acetic acid on the survival of *Staphylococcus aureus* and *Listeria monocytogenes* in a mayonnaise-based salad, 290; Virginia/West Virginia dairy practices survey, 20

SWISHER, M., food safety practices of vendors at farmers' markets in Florida, 386

TAKEUCHI, MASAMI T., use of behavioral change theories in development of educational materials to promote food thermometer use, 82

TENEYCK, TOBY, older adults' knowledge, attitudes, and practices regarding listeriosis prevention, 774

TRANCHANT, CAROLE C., a methodological approach for assessing the microbial contamination of fresh produce from harvest to retail, 218

TUMBLESON, M. E., preharvest control of yeasts and molds in commodities, 725

VAN HORN, JAN, essential food safety behaviors for older adults, 586

VASSEUR, LIETTE, a methodological approach for assessing the microbial contamination of fresh produce from harvest to retail, 218

VEGOSEN, LEORA, foods associated with foodborne illness outbreaks from 1990 through 2003, 466

VENETTE, STEVEN J., characterizing human factor risks in food processing, 593; perceptions of risk communication messages: applications in a food processing environment, 236

VINUESA, FRANCISCA M., effectiveness and efficiency of official food control interventions in restaurant establishments, 378

WALFORD, JAMES R., restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

WATERMAN, K., Virginia/West Virginia dairy practices survey, 20

WEIDENBACH, KELLY N., restaurant-associated outbreak of *Salmonella* serotype Heidelberg linked to improperly handled mushrooms, Wyoming, 2003, 150

WIEDMANN, MARTIN, implementation of *Listeria* controls by ready-to-eat seafood processors following a national workshop series, 89

WILCOCK, ANNE, public health inspector bias and judgment during inspections of food service premises, 930

WOERNER, D. R., preharvest processes for microbial control in cattle, 393

YEN, STEVEN T., awareness and perceived risk of pesticide and antibiotic residues in food: socioeconomic variations among United States' consumers, 654

YEPIZ-GOMEZ, M. SUSANA, identity and numbers of bacteria present on tabletops and in dischcloths used to wipe down tabletops in public restaurants and bars, 786

ZINK, DONALD L., top ten food safety problems in the United States food processing industry, 310

SUBJECT INDEX

Acetic acid, 290

Air chilling, 226

Antibiotic residues, 654

Avian influenza risk, 32

Bacteria, 786

Beef, 14, 226

Behavior change theories, 82

Calcium hypochlorite, 662

Cheese, 714

Citric acid, 290

Cleaning practices, 474

Contamination
- beverage dispensers, 27
- microbial, 218

Cottage cheese, 158

Dairy, 20

Farmers' markets, 386

Food Protection Trends Departments
Advertising index, 61, 132, 198, 271, 358, 446, 564, 635, 691, 756, 908, 982
Career services section, 60, 131, 195, 269, 356, 444, 565, 636, 692, 752
Coming events, 58, 130, 194, 267, 355, 443, 562, 634, 690, 751, 905, 974
Industry products, 54, 122, 182, 252, 332, 423, 507, 630, 686, 747, 901, 970
New members, 48, 116, 174, 245, 325, 414, 498, 622, 676, 738, 894, 962
News, 50, 118, 177, 247, 327, 418, 502, 625, 681, 742, 898, 965
Updates, 49, 117, 176, 246, 326, 416, 500, 624, 680, 741, 897, 963
Journal of Food Protection Table of Contents, 62, 133, 199, 272, 359, 447, 566, 637, 693, 754, 906, 981
Food
drying workshops, 165
thermometer use, 82
control interventions, 378
Foodborne illness, 466
Food processing
environment, 236
industry, 310
risks, 593
Food safety
behaviors, 586
practices, 386
problems, 310
professionals, 32
Foodservice, 27
Frankfurters, 481
Fresh leafy greens, 942
Fridge, 572
Fruits, 298
Home drying methods, 165
Hot box practices, 226
IAFP
a note from the scientific editor, 3
affiliate officers, 320, 954
audiovisual library listing, 101, 607
call for secretary nominations, 601, 673, 729
commentary from the executive director, 12, 80, 148, 216, 288, 376, 464, 584, 652, 712, 772, 924
committees, PDGs, task force, and affiliate council mission statements, 960
executive board meeting highlights, 244, 491, 846
executive board's response to committee recommendations, 873
executive board teleconference highlights, 36
financial report, 982
IAFP gold sustaining member profiles, 406
notification of proposed amendments to the IAFP bylaws, 316
perspectives from north of the 49th, 10, 78, 146, 214, 286, 374, 462, 582
point of view, 650, 710, 770, 922
secretary announcements, 319
secretary candidates, 98
secretary election, 98
special report, perspectives on avian influenza risk management for food safety professionals, 32
sustaining members, 8, 76, 144, 212, 284, 372, 460, 580, 648, 708, 768, 920
thought's on today's food safety, 68, 276, 572, 700 988
IAFP Annual Meeting
affiliate council minutes, 871
award winners, 493, 797
Black Pearl award winner, 812
business meeting minutes, 847
call for abstracts, 42, 668, 730, 886, 948
call for award nominations, 40, 96, 674, 736, 892, 946
call for symposia, 402, 494, 602
commercialism policy, 46, 671, 733, 889, 951
committee meetings, 513
committee minutes, 849
event information, 188, 260, 340, 432, 546
exhibitors, 349, 554, 878
Ivan Parkin lecture, 256, 336, 428, 514, 814
John H. Silliker lecture, 257, 337, 429, 515, 818
minutes of the 93rd annual business meeting, 847
networking opportunities, 187, 259, 339, 431, 545
preliminary program, 258, 338, 430, 516
proposed symposia, 186
session summaries, 824
silent auction results, 876

snapshots, 793
special contributors, 557, 885
sponsors, 348, 557, 885
student travel scholarships, 822
workshops, 344, 436, 556

Inspector
public health, 930

Lettuce, 662

Listeria
controls, 79
monocytogenes, 290, 481, 926

Listeriosis prevention, 774

Microbial
control, 393
contamination, 474

Microbiological populations, 226

Molds, 725

Mushrooms, 150

Pesticide residues, 654

Poultry, 14

Preharvest processes, 393

Produce, 218, 276

Salmonella
serotype Heidelberg, 150

Seafood processors, 89

Sodium hypochlorite, 662

Spray chilling, 226

Stainless steel
austenitic, 926

Staphylococcus aureus, 290

Steam pasteurization, 481

Tomatoes, 662

Vacuum packaging, 474

Vegetables, 298

Yeasts, 725

INDEX OF ADVERTISERS

BD Diagnostics Systems — Inside Front Cover, Issue 2; 137, 207, 281, Inside Front Cover, Issue 6; 455, Inside Front Cover, Issue 8; 641, Back Cover, Issue 10

DuPont Qualicon — Back Cover, Issue 3; Inside Front Cover, Issue 5; Back Cover, Issue 7; 643, Back Cover, Issue 11

Ecolab Inc. — Inside Front Cover, Issue 3; 279, 544, Inside Front Cover, Issue 11

Fisher Scientific — Inside Front Cover, Issue 7

Food Safety Net Services — 506

Food Safety World — 59, 134

Innovation Diagnostics — 705

Nasco — 309, 506

Neogen Corporation — Back Cover, Issue 4; 277, Back Cover, Issue 6; 457

Penn State University — 944

Quality Management Inc. — 73, 354, 512, Inside Back Cover, Issue 8; 735, Inside Back Cover, Issue 12

SGS North America — 492, 577, 685, 724

Strategic Diagnostics — Back Cover, Issue 1; 139, Back Cover, Issue 5; Inside Front Cover, Issue 7; Inside Front Cover, Issue 10

University of Maryland — 490, 629, Inside Front Cover; Issue 12

Warnex Diagnostics — 173, 369

Zep Manufacturing Co. — Inside Front Cover, Issue 1; 141, 351, 511, 645, 763